

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A merchandise package, comprising:
at least first and second images configured to be observed as a three-dimensional image via a parallel observation method or via a cross-observation method when observed as a pair,

wherein the first image is disposed on a first surface of at least two surfaces of the merchandise package and the second image is disposed on a second surface thereof, and
the merchandise package is a parallelepiped.

Claim 2 (Canceled).

Claim 3 (Previously Presented): The merchandise package of claim 1, wherein the merchandise package includes

a first package; and

a second package having a same structure as the first package has;

wherein the first surface is a predetermined surface of the first package, and

the second surface is a predetermined surface of the second package.

Claim 4 (Previously Presented): The merchandise package of claim 1, wherein the merchandise package is a hexahedron having six surfaces.

Claim 5 (Previously Presented): The merchandise package of claim 1, wherein the first and second surfaces comprise two outside surfaces.

Claim 6 (Currently Amended): The merchandise package of claim 1, wherein at least one of the first and second surfaces is an outside surface, wherein at least one of the first and second images has a figure having a point symmetry shape and is disposed on the outside surface in a manner such that ~~[[the]]~~ a center of the at least one of the first and second images ~~figure~~ is displaced from a center point of the outside surface, and a three-dimensional image is observable when two of the merchandise packages are juxtaposed in a manner such that one of the two merchandise packages is rotated by 180 degrees relative to the other merchandise package.

Claim 7 (Withdrawn): A photographing method for observing a three-dimensional image, wherein the same two objects are faced toward a camera in a manner such that each of the two objects has a different angle from the camera and the two objects are photographed together in one photograph.